EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	44	laser same (independ?nt$3 unrelat$6 free$3 neutral$5) near2 (steer$4 aim$4 point$3) and (independ?nt$3 unrelat$6 free$3 neutral$5) near3 focus$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/16 09:57
L2	1	laser same (independ?nt$3 unrelat$6 free$3 neutral$5) near2 (steer$4 aim$4 point$3) and (independ?nt$3 unrelat$6 free$3 neutral$5) near3 focus$4 same beam with split$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/16 09:58
L3	22	laser same (independ?nt$3 unrelat$6 free$3 neutral$5) near2 (steer$4 aim$4 point$3) and (independ?nt$3 unrelat$6 free$3 neutral$5) near3 focus$4 and beam with split$5 not 2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/16 10:07
L4	23	laser and (independ?nt$3 unrelat$6 free$3 neutral$5) with (steer$4 aim$4 point$3) and (independ?nt$3 unrelat$6 free$3 neutral$5) with focus$4	JPO	OR	ON	2008/12/16 10:11

L5	2	laser and (independ?nt$3 unrelat$6 free$3 neutral$5) with (steer$4 aim$4 point$3) and (independ?nt$3 unrelat$6 free$3 neutral$5) with focus$4 and (array micro microarray)	JPO	OR	ON	2008/12/16 10:12
L6	5	laser and (independ?nt$3 unrelat$6 free$3 neutral$5) with focus$4 and (array micro microarray) not 5	JPO	OR	ON	2008/12/16 10:13
L7	5	laser and (independ?nt$3 unrelat$6 free$3 neutral$5) with focus$4 and (array micro microarray micromirror micro? mirror) not 5	JPO	OR	ON	2008/12/16 10:32
L8	112	(laser and (independ?nt$3 unrelat$6 free$3 neutral$5) with focus$4 and (array micro microarray micromirror micro? mirror)).clm.	US-PGPUB; USPAT	OR	ON	2008/12/16 10:32
L9	27	(laser and (independ?nt$3 unrelat$6 free$3 neutral$5) near4 focus$4 and (array micro microarray micromirror micro? mirror)).clm.	US-PGPUB; USPAT	OR	ON	2008/12/16 10:33

L10	20	(laser and (independ?nt$3 unrelat$6 free$3 neutral$5) near2 focus$4 and (array micro microarray micromirror micro? mirror)).clm.	US-PGPUB; USPAT	OR	ON	2008/12/16 10:33
L11	13	(laser and (independ?nt$3 unrelat$6 free$3 neutral$5) near2 focus$4 and (array micro microarray micromirror micro? mirror)).clm. not (f theta) with (optic$5 element lens)	US-PGPUB; USPAT	OR	ON	2008/12/16 10:39
L12	12	(laser and (independ?nt$3 unrelat$6 free$3 neutral$5) near2 focus$4 and (array micro microarray micromirror micro? mirror)).clm. and (laser beam) with (electric$5 circuit)	US-PGPUB; USPAT	OR	ON	2008/12/16 10:43
L13	5	(laser and (independ?nt$3 unrelat$6 free$3 neutral$5) near2 focus$4 and (array micro microarray micromirror micro? mirror)).clm. and (laser beam) with (electric$5 circuit) with (focus$5 imping$5 machin $5 ablat$4 cut$4 blow$4)	US-PGPUB; USPAT	OR	ON	2008/12/16 10:44

L14	54	(laser and independ?nt$3 near2 focus$4 with (array micro microarray micromirror micro? mirror)) and (laser beam) with (focus$5 imping $5 machin$5 ablat $4 cut$4 blow$4)	US-PGPUB; USPAT	OR	ON	2008/12/16 10:57
L15	58	(laser and independ?nt$3 near2 focus$4 with (array micro microarray micromirror micro? mirror)) and (laser beam) with (focus$5 imping $5 machin$5 ablat $4 cut$4 blow$4)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/16 10:58
L16	2	("3561840").PN.	USPAT; USOCR	OR	OFF	2008/12/16 10:59
L17	46	(laser and independ?nt$3 near2 focus$4 with (array micro microarray micromirror micro? mirror)) and (laser beam) with (focus$5 imping $5 machin$5 ablat $4 cut$4 blow$4) not electron adj beam	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/16 11:04
L18	38	(laser and independ?nt$3 near2 focus$4 with (array micro microarray micromirror micro? mirror)) and (laser beam) with (focus$5 imping $5 machin$5 ablat $4 cut$4 blow$4) not electron	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/16 11:06

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